

IN THE ABSTRACT:

Please substitute the following Substitute Abstract for the originally filed Abstract. A marked-up copy of the originally filed Abstract is presented on the next page indicating the changes made thereto by the Substitute Abstract.

Substitute Abstract

Sliding element for seals includes 25 to 75 weight % carbonaceous impalpable powdery aggregate of non-graphitizing carbon and/or graphitizing carbon and 20 to 50 weight % synthetic resin as binder. The sliding element is blended with the range of 5 to 25 weight % carbonaceous carbon fibers without surface treatment and inside the carbon matrix, the carbon fibers are randomly scattered.

IN THE ABSTRACT:

A marked-up copy of the originally filed Abstract is presented below indicating the changes made thereto by the Substitute Abstract.

Marked-Up Version of Originally Filed Abstract

Sliding element for seals ~~mainly comprises~~ includes 25 to 75 weight % carbonaceous impalpable powdery aggregate of non-graphitizing carbon and/or graphitizing carbon and 20 to 50 weight % synthetic resin as binder. The sliding element is blended with the range of 5 to 25 weight % carbonaceous carbon fibers without surface treatment and inside the carbon matrix, the carbon fibers are randomly scattered. ~~This will provide sliding element for seals which has high degree of hardness, excellent wear resistance property and further, solid lubrication property.~~